

UL'PI, B.

(Village agricultural cooperative society of production as a means to mass collectivization)

Moskva, Knigospiuz, 1930. 101 p. (54-45908)

HG2051.R9U4

1. Agricultural cooperative credit association- Russia

~~ULPIANU, C.~~

Rumania/Pharmacology. Toxicology. Antitubercular Drugs U-8

Abs Jour : Ref Zhur-Biol., No 7, 1958, 33086

Author : Ulpianu C., Cardas M., Bretschneider I.

Inst : ~~Not given~~

Title : Polyneuritis During Therapy with Isoniazid.

Orig Pub : Viata med., 1957, 4, No 4, 62-67

Abstract : No abstract.

Card 1/1

1

S

1ST AND 2ND ORDERS  
PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

COMMON ELEMENTS

OPEN

MATERIALS INDEX

ASR-SLA METALLURGICAL LITERATURE CLASSIFICATION

REGIONAL BOMINIV  
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RELATIONS

GROUPS

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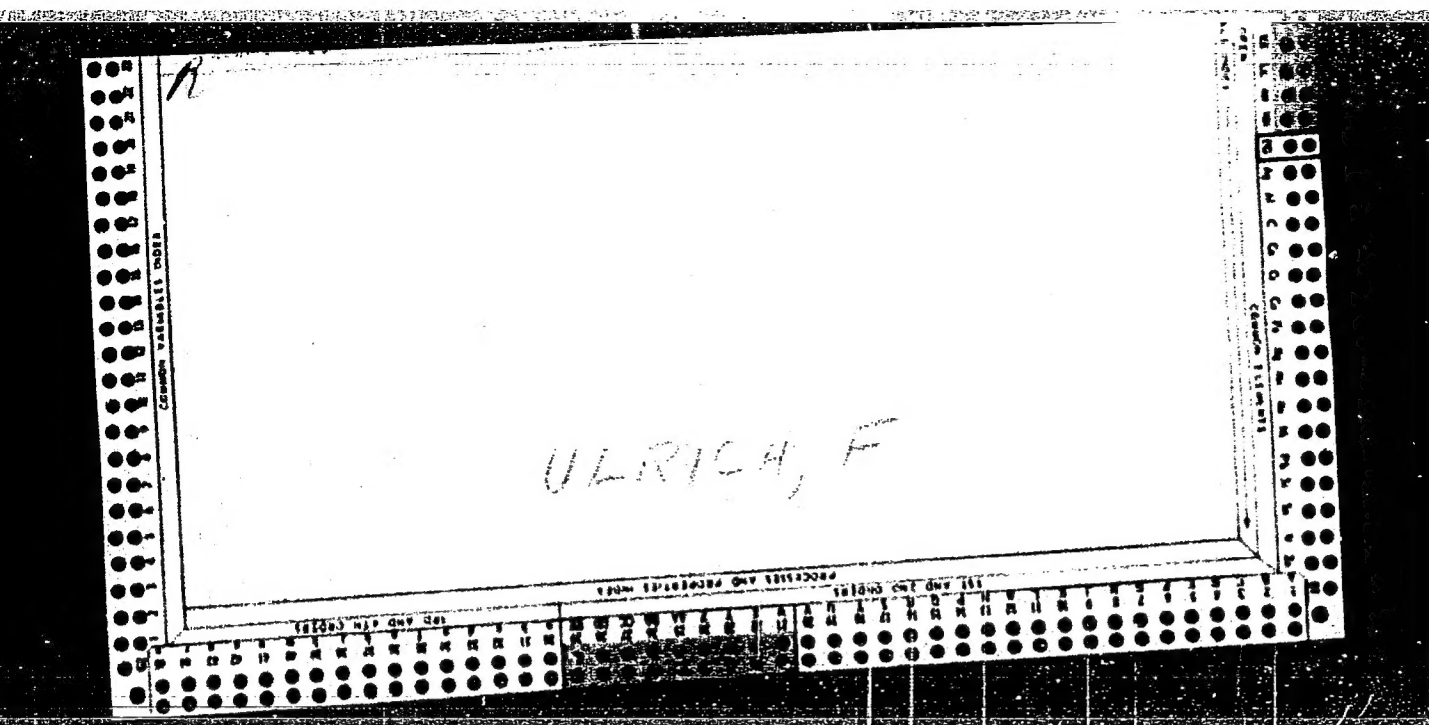
CA

The manganese deposits of Czechoslovakia. F. Ulrich and R. Munk. *Schlagel u. Eisen* (1931); *Nouvel. Jahrb. Mineral. Geol.*, Ref. II, 1938, 274. The Mn deposits of Kálovy and Srbská (Schwalbenhof) yield 65% of Czechoslovakian production, and also some Ba and  $1.68 \times 10^{-4}\%$  Ra. Several other similar but smaller deposits occur in the Prague basin. C. A. Smith.

ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION

REMARKS

PROCESSING AND PROPERTIES INDEX									
<p>BC</p> <p style="text-align: right;">A-2</p> <p style="text-align: center;">Deposits of pitchblende in Czechoslovakia and the present state of their exploitation. F. URSICH (Chap. 64, Ind., 1953, Spec. no. 200-204).—Geological, mineralogical, and chemical particulars are given. C. W. G.</p>									
<p>ASA-ILA METALLURGICAL LITERATURE CLASSIFICATION</p>									
<p>FROM SYNDICATE</p>									
<p>COLLECTIONS</p>									
<p>FROM BUREAU</p>									



AND THEIR ECONOMIC UTILIZATION. *Radioactivity*, 18, 62-63 (1944). A geological and petrographic study, with an up-to-date chemical analysis and bibliography, is presented.

1ST AND 2ND COLUMNS																										3RD AND 4TH COLUMNS																									
COMMON ELEMENTS																										COMMON VARIANTS																									
MATERIALS INDEX																										PROCESSING AND PROPERTIES INDEX																									
<p>ca</p> <p>8</p> <p>Radiogeological survey of Czechoslovakia. W. Senthofner and F. Ulrich. <i>Nature</i> 133, 401 (1934).—The radioactivity of the springs of the Krkonos (Riesengebirge), Jizera Mts., has been systematically detd. The water of the strongest springs contains 10<sup>-11</sup> g. Ra per l. Chem. and mineral. analyses of the neighboring rocks have also been made. At Zaly (Heidelberg on Bemerko) waters become radioactive through their long contact with phyllite (<math>8.3 \times 10^{-12}</math> g. Ra per g.) and orthogneiss (<math>4 \text{ to } 7 \times 10^{-12}</math> g. Ra per g.). B. C. A.</p>																																																			
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PROCEDURES AND PROPERTIES INDEX																			
<p>bc</p>										<p>A-2</p>									
<p>Manganese mineral deposits in the Carpathians in the north-west of Czechoslovakia and their genesis. F. Ujvary and R. Murak (Chim. et Ind., 1963, Spec. No. 305-313). Analysis and geological details are given. C. W. G.</p>																			
<p>48-55A METALLURGICAL LITERATURE CLASSIFICATION</p>																			
FROM SYMBATH										FROM SCHLAV									
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19600 HIF DIV 800										19117 DIV 100									



Ca

Variscite and barrandite from Tienke near Zbirch  
Fr. Ulrich. *Rapport Česká Akad. Cl. 2, 39, No. 17*  
(1929); *Mineralog. Abstracts* 5, 281.—Crystals of barran-  
dite from Tienke are nearer the variscite end of the iso-  
morphic series. Optical data and a new chem. analysis  
are given. J. F. Schaller

ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION

RESEARCH DIVISION

RESEARCH DIVISION

RESEARCH DIVISION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

TEST AND ZINC CODES

PROCESSES AND PROPERTIES DATA

CA

Czechoslovakian magnesite deposits and their present utilization. Fr. Ulrich. *Sázský rozh 12, 82-101(1951)*; *Chem. Obsor 8, Abstract sect. 183*.—A geological and petrographic study, with an up-to-date chem. analysis and bibliography. J. Kučera

COMMON ELEMENTS

COMMON VARIABLE MOLE

ASS. S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

FROM SYMBOL

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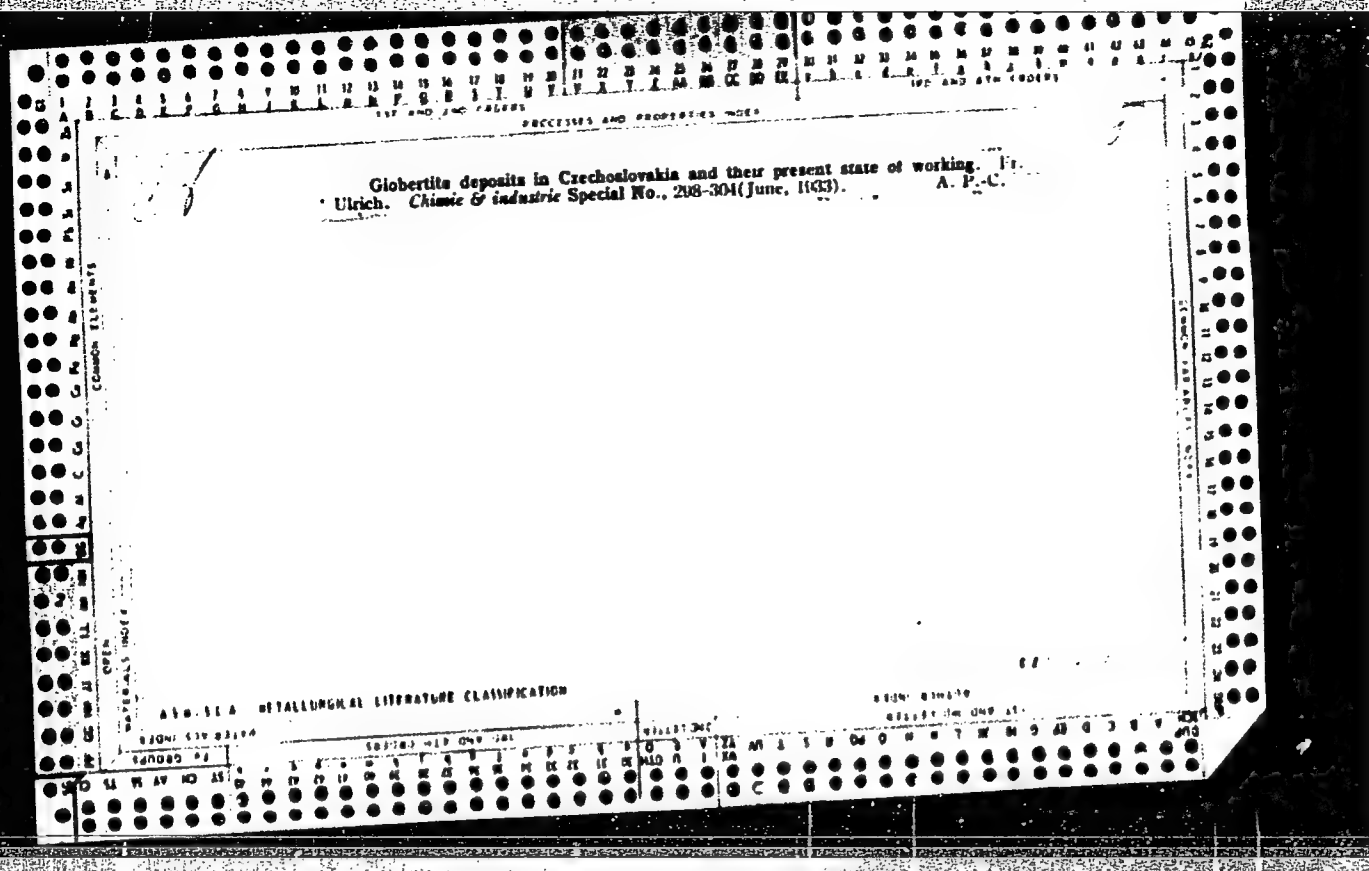
ILLUSTRATION

FROM SYMBOL

ILLUSTRATION ONLY ONE

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



1ST AND 2ND CODING

PROCESSES AND PROPERTIES INDEX

CA

The manganese ore deposits in the Carpathians of northwest Czechoslovakia and their formation. Fr. Ulrich and R. Munk. *Chimie & Industrie* Special No., 305-12 (June, 1953). A. Papineau-Couture

COMMON ELEMENTS

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND CODING

3RD AND 4TH CODING

1ST AND 2ND COLUMNS										3RD AND 4TH COLUMNS									
PROCESSES AND PROPERTIES INDEX																			
<p><i>Jarosite and natrojarosite in Czechoslovakia. Pt. Ulrich. Veda Mineral 15, No. 2-3, 79-82(1934); Chem. Ochr 10, Abstract sect. 2.—Both minerals are often encountered. A summary of optical properties and a discussion of isomorphous relations in the group is added. J. Kucera</i></p>																			
ASB-5LA DETALLURGICAL LITERATURE CLASSIFICATION																			
FROM SYMBOLISM										FROM SYMBOLS									
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Dr. Heinrich Branner. Fr. Ulrich. *Proda* 28, 121-2  
 (1935); *Chem. Obzor* 13, Abstracts 120(1934). - A biogra-  
 phy. Frank Marsh

ASB SLA METALLURGICAL LITERATURE CLASSIFICATION

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CH

Hydrozincite from Nová Ves near Rymatov, northern Moravia. FRANTIŠEK ULŠ-  
 RICH. Píroda 23, 347-DI(1930); Mineralog. Abstracts 5, 100.- Optical data and a  
 chem. analysis are given. J. P. SCHAIER

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200



**Fungi as destructive and constructive agents of minerals and rocks.** Frankel Ulrich. *Vida Pirenaica* 19, 45-50 (1938); *Mineralog. Abstracts* 7, 408. The lullinite variety of calcite occurring in cretaceous rocks of N. Bohemia and W. Moravia is frequently of biogenetic origin, the fibers of various hyphomycetes detg. the crystal and structure of the  $\text{CaCO}_3$ . C. A. Silvestri

ULRICH, J.; KAMARYT, J.; ZAZVORKA, Z.

The importance of the evaluation of isoenzymes of lactate dehydrogenase in ischemic diseases of the heart. Cor vasa 7 no.4:294-300 '65.

1. Departement pour les maladies internes et Laboratoires centraux de l'OUNZ, Most, CSSR.

ULRICH, Jaroslav, MUDr

Transitory prolongation of sinuso-ventricular conduction; vegetative modifications in electrocardiography. Cas. lek. cesk. 93 no.43: 1205-1212 22 Oct 54.

1. Z interniho oddeleni nemocnice v Moste, prednosta: prim. Dr L.Symon.

(ELECTROCARDIOGRAPHY,  
transitory prolongation of sinuso-ventricular conduction)

UIRICH, Jan; CICH, O., st. trener V. Vacek

Letunov's function test in examination of canoeists. Cas. lek. cesk.  
98 no.2:47-55 9 Jan 59.

1. Vyzkumny ustav telovychovny, Praha, prednosta Dr. J. Merhautova  
O. C., Praha 2, Na Bojisti 1.

(ATHLETICS, evaluation of Letunov's  
canoeing, evaluation of Letunov's test in exam. of  
canoeists (Cs))

JERIE, Pavel; ULRICH, Jaroslav

Our experience with surgery of mitral stenosis. Cas.lek.cesk. 99  
no.44:1392-1397 28 0 '60.

1. I. interni oddeleni KUNZ - Usti nad Labem, prednosta MUDr. Ota  
Dub, ordinariat pro kardiologii. Interni oddeleni OUNZ - Most,  
prednosta MUDr. Jaroslav Ulrich.  
(MITRAL STENOSIS surg)

ULRICH, Jaroslav; NOVAK, Milos

Epidemic outbreak of acute benign pericarditis. Cas.lek.cesk 100  
no.11:330-335 17 Mr '61.

1. Interni oddeleni OUNZ Most, prednosta prim. MUDr. Jaroslav Ulrich.  
(PERICARDITIS epidemiol)

JERIE, P.; KASPAREK, V.; NOVAK, M.; ULRICH, J.

Selection of patients before surgery in mitral stenosis.  
Rozh. chir. 42 no.11:746-753 N°63.

1. Ordinariat pro kardiologii I. interniho oddeleni KUN v Usti nad Labem (vedouci: MUDr. O. Dub); Interni oddeleni OUN v Teplicích (vedouci: MUDr. J. Suchomel), a I. interni oddeleni OUN v Moste (vedouci: MUDr. J. Ulrich).

\*

CZECHOSLOVAKIA/Safety Engineering.. Sanitary Engineering.  
Sanitation

L.

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 14274

Author : Nosal M., Ulrich L., Velvart J.

Title : Pneumoconiosis Induced by Inhalation of Talc Powder in  
the Rubber Industry

Orig Pub : Pracovni lekar., 1956, 8, No 3, 175-177

Abstract : Description of a case of pneumoconiosis (extensive uni-  
lateral fibrosis) in a rubber industry worker engaged in  
preparation of rubber mixes (duration of employment 20  
years). The air of the work area was found to contain  
large amount of dust that consisted of talc, magnesia,  
kaolin (5-10%), chalk, carbon black,  $\text{SiO}_2$  (traces) etc.  
(640-23000 particles per 1 cc). It is considered that  
talc dust was the cause of pneumoconiosis.

Card 1/1

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ULRICH, Ladislav

MESTITZOVA, Margita, Dr.; ULRICH, Ladislav, Dr.

Studies in tissue metabolism and its changes caused by quartz dusts.  
Pracovní lek. 9 no.2:93-97 Apr 57.

1. Ústav hygieny práce a chorob z povolania v Bratislave, riaditeľ  
Dr. I. Klucík.

(METABOLISM, TISSUE,

eff. of quartz dust on cultured chick fibroblasts (Cx))

(QUARTZ, eff.

dusts on tissue metab. in cultured chick fibroblasts (Cx))

ULRICH, Ladislav, Dr.

Phagocytosis of dust in tissue cultures. Pracovní lek. 9 no.2:97-102  
Apr 57.

1. Ústav hygieny práce a chorob z povolání v Bratislavě, přednosta  
Dr. I. Klucík.

(TISSUE CULTURE,

phagocytosis of quartz dust & carmine dye, relation to  
etiopathogen of pneumiconiases (Cz))

(QUARTZ,

phagocytosis of quartz dust & carmine dye in tissue culture,  
relation to etiopathogen. of pneumoconioses (Cz))

(DYES, same)

(PNEUMOCONIOSIS,

phagocytosis of quartz dust & carmine dye in relation  
to etiopathogen. (Cz))

1049. THE PROBLEM OF THE ACTION OF FLUORINE ON WORKERS IN AN ALUMINIUM FOUNDRY - Problém účinku fluóru na robotníkov v hliníkárni - Ulrich L. Ust. Hyg. Práca Chor. z Povolania, Bratislava - PRACOV. LÉK. 1958, 10/6 (518-521)

The examinations of aluminium foundry workers so far completed show that considerable quantities of fluorine are absorbed by the organism as can be seen from the urinary fluorine excretion which on the average is 3-5 mg./l. urine. The excretion is thus estimated to amount to 5-6 mg., because in the hot surroundings where the electrolytic founding is done the daily excretion of urine is 1000-1200 ml. The F excretion is higher than the lower safety limit which is given as 5 mg./l. As skeletal changes take a long time to develop (10-15 yr.) great care must be taken when evaluating hitherto described positive findings. The potential hazard of fluorosis has, however, been proved and this makes preventive measures imperative. The affection of the Ca metabolism and the decreased urinary excretion of calcium must be further investigated. Satisfactory results can be expected, when as a result of effective health education 24-hour samples of urine will be obtained from the investigated workers. The main emphasis must be laid on systematic X-ray examinations of the skeleton according to a schedule (including pelvis, knee joints, and thoracolumbar spine) elaborated by the authors. The condition of the respiratory passages indicates a certain improvement as compared with the previous year's examinations as can be seen from the results of laryngological examinations and the low incidence of bronchitis in foundry workers exposed to noxious substances in aluminium plants for 5 yr. Immobility of the chest in cases with a negative pulmonary finding should be checked objectively by means of an expiration curve. In a single case with impaired mobility of the chest which was found, the condition was due to pulmonary emphysema and not to fluorine intoxication.

ULRICH, L.; FERIN, J.

Effect of working in high frequency radio stations on certain functions of the organism. Pracovní lek.11 no.10:500-503 D '59.

1. Ustav hygieny prace a chorob z povolania v Bratislave, predn. dr. I. Klucik.

(ELECTRICITY eff.)

KLUCIK, I.; ULRICH, L.

Electrocardiographic examination of workers in an antimony plant.  
Pracovní lek. 12 no.5:236-243 Je '60.

1. Ústav hygieny práce a chorob z povolání v Bratislavě, přednosta  
MUDr. I. Klucík.  
(ELECTROCARDIOGRAPHY)  
(ANTIMONY toxicol.)

FERIN, J.; ULRICH, L.

Quantitative testing of the fibrogenity of dust containing various  
amounts of silica. Pracovní lek. 12 no.7:344-347 S '60.  
(SILICOSIS exper. )

~~Source: [redacted]~~  
~~Country: [redacted]~~

Country: Czechoslovakia

Academic Degrees:

Affiliation: Institute of Labor Hygiene and Occupational Diseases (Ustav hygieny prace  
a chorob z povolania), Bratislava

Source: Prague, Ceskoslovenska Hygiena, No 4, May 61, pp 222-228

Data: "Sanitary Aspects of the Production of Pesticides"

GPO 98:6-3

ULRICH, Ladislav; JUCK, A.

Examination of dust aggressiveness in iron ore mines by biological tests. Rudy 11 no.2:63-64 F '63.

1. Ustav hygieny prac a chorob z povolania, Bratislava.



CZECHOSLOVAKIA

ULRICH, L., Institute of Work Hygiene and Occupational Diseases, Head Dr. J. Klucik (Ustav Hygieny Prace a Chorob z Povolaniam, riaditel MUDr. I. Klucik), Bratislava.

"Sanitary Problems in the Manufacture of Fireproof Materials."

Prague, Pracovni Lekarstvi, Vol 15, No 3, April 63, pp 100 - 104.

Abstract [Author's English summary modified]: A relationship between dust content in air and impaired health of workers is shown. The author shows that damage to lungs does not depend only on free  $\text{SiO}_2$  but also on the mass of inactive dust. The dust of magnesite although inert is dangerous. The author recommends periodic check-ups of operating personnel in dangerous areas.

4 Tables, 3 Western, 6 Czech, 10 German, 2 Russian refs.

1/1

ULRICH, L.; KESTITZOVA, ...; Institute of Hygiene of Work and Occupational Diseases at Bratislava, Manager Prof. M. Nosal, Ustav hygieny prace a chorob z povolania v Bratislave, riadi-

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857920009-

"Glycols and their Derivatives."

Prague, Pracovni Lekarstvi, Vol 15, No 7, 1963, pp 299-306

Abstract: The authors offer first the definition of the chemicals described; they list their general chemical behavior and properties and mention their main industrial uses. They give their general physiological properties and applications. The following compounds are discussed: Ethyleneglycol, propyleneglycol, butyleneglycol, hexyleneglycol, diethyleneglycol, dipropyleneglycol, triethyleneglycol, polyethyleneglycol, butoxypolypropyleneglycol, polypropyleneglycol, glycol monoacetates, methylglycol monoacetate, ethylglycol acetate, ethyleneglycol monoacetate, propylene glycol acetate, methyl-1,3-butyleneglycolacetate, ethyl-triethylene glycol acetate, glycol di-acetate, diethyleneglycol di-acetate, propyleneglycoldiacetate, ethylacetyl glycolacetate, ethyleneglycolmonomethylether, mono-, di-, and tri-propyleneglycolmethylether, dipropylglycolmethylether, ethyleneglycolmonoethylether, diethyleneglycolmonoethylether, ethyleneglycolmonobutylether, diethylene

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Prague, Pracovní Lékařství, Vol 15, No 7, 1963, pp 299-306

glycolmonobutylether, ethyleneglycoldiethyl ether, ethyleneglycol monomethylether acetate, ethyleneglycolmonoethyletheracetate, diethyleneglycolmonoethyletheracetate, diethyleneglycolmonobutylether acetate, ethylenechlorohydrin, dichloroisopropylalcohol, triglycoldichloride, monochlorohydrin, thioglycolic acid, ethyleneglycoldinitrate, glycolnitrile, ethyleneoxide, tetrahydrofuran, and dioxane.

39 formulas, 56 Western, 5 Czech references.

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4

ULRICH, Ladislav, MUDr.; JUCK, A.

Dust danger in the Slovak ore mines from the viewpoint of the  
fibrinogenic effect. Study 12 no. 7/8:285-288 JI-7 1974

1. Institute of Industrial Hygiene and Occupational Diseases,  
Bratislava.

ULRICH, Ladislav; JUCK, Alfons, GRIGEL, Milan

Distribution of dust in silicotic lungs. Prac. lek. 7 no.8:  
337-342 0 ' 65

1. Vyskumny ustav hygieny prace a chorob z povolania v Bratislave, (riaditel - prof. dr. M. Nosal).

NOVACEK, A.; VONDRACEK, B.; SINKULE, F.; ULRICH, M.

Sulfonamides. IV. Sulfacetamide. Cesk. farm. 11 no.6:302-304, J1 '62.

1. Chemopharma, n.p., Usti nad Labem.  
(SULFONAMIDES chem)

VONDRACEK, B.; NOVACEK, A.; SINKULE, F.; ULRICH, M.

Sulfonamides. Sulfanilylthiourea. Cesk. farm. 11 no,6:304-305 JI '62.

1. Chemopharma, n.p., Usti nad Labem.  
(THIOUREA - related compounds)

(SULFONAMIDES- chemistry)

UL'RICH, M. [Ulrych, M.] (Praga)

Some probability methods for automatic control. Avtom. i telem. 25 no.1:  
67-72 Ja '64. (MIRA 17:2)

L 011/4-00 EWR(C)/EWR(K)/T/EWR(V)/EWR(I) LJR(C)

ACC NR: AP6030187

SOURCE CODE: CZ/0088/65/000/005/0421/0430

AUTHOR: Kochetkov, Yevgeniy Semenovitch--Kocetkov, E. S.; Krepela, Josef--Krzhapela, Y. (Engineer); Ullrich, Milan--Ul'rikh, M. (Engineer; Candidate of sciences)

ORG: Kochetkov Institute of Automation and Remote Control, AN SSSR, Moscow (Institut avtomatiki i telemekhaniki AN SSSR); Krepela; Ullrich Institute of Information Theory and Automation, CSAV, Prague (Ustav teorie informace a automatizace CSAV)

TITLE: Optimal statistical sampling plans for a certain type of plant

SOURCE: Kybernetika, no. 5, 1965, 421-430

TOPIC TAGS: quality control, automatic control theory

ABSTRACT: The determination is investigated of an optimal statistical sampling plan for quality control in a plant of which it is assumed that the percentage of rejects is p when the plant is in order, and 100 percent when it is out of order. The probability that the plant may go out of order is q, but when the plant is out of order it cannot return by itself to the state of proper operation; n is the number of products not checked; m is the number of products checked; c is the maximum permissible number of rejects in m. The costs of quality control and of repairing the installation, and the losses from letting rejects go through are known. A sampling plan is sought that offers the minimum unit cost, with or without ensuring the given percentage of rejects. Orig. art. has: 10 formulas and 1 table. Orig. art. in Russian. JPRS: 34,162

SUB CODE: 13 / SUBM DATE: 21May65 / SOV REF: 001 / OTH REF: 002

Card 1/1 hs

0918 1029



ULRICH, O. Sohanze, fizikus

Critical evaluation of double anular rotating anode tubes. Magy.  
radiol. 15 no.3:171-173 Je '63.

(TECHNOLOGY, RADIOLOGIC)

ULRICH, Rudolf, mgr inz.; CZERNIEWSKI, Janusz, inz.

Miniature transistor receiver. Prace Inst teletechn 3 no.1:111-114  
'59.

ULRICH, R., prof. (Paris)

Effect of cold on the nutritive value and organoleptic properties of  
fruits and vegetables. Acta chimica Hung 23 no.1/4:425-434 '60.  
(EEAI 10:9)

1. Faculte des Sciences de Paris, Laboratoire de Biologie vegetale de  
la Station Experimentale du Froid, Centre National de Recherches  
Scientifiques.

(Fruit) (Vegetables) (Glucides) (Sugar) (Alcohols)  
(Ascorbic acid) (Phenols) (Aldehydes) (Esters)  
(Vitamins) (Lipides)

SHADRIN, Nikolay Aleksandrovich, prof.; PEREL'MAN, Lev Moiseyevich, dotsent; REPREV, Andrey Ivanovich, dotsent; SMAGIN, Ivan Sergeyevich, dotsent; UL'RICH, Sergey Sergeyevich, dotsent. Prinimali uchastiye: KHACHATUROV, R.A., dotsent; SHURYGIN, V.P., kand.tekhn. nauk; MOZES, B.N., inzh.; ALEKSEYEV, V.N., ekonomist. GRINEVSKIY, I.A., inzh., red.; KHITROV, P.A., tekhn.red.

[Railroad construction] Stroitel'stvo zheleznykh dorog. Pod red. N.A.Shadrina. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshchenia, 1960. 344 p. (MIRA 13:9)  
(Railroads--Construction)

ULRICH, V.; ROCEK, V.

ULRICH, V.; ROCEK, V. Vodarek's method; precision broaching. p. 392

Vol. 4, no. 9, Sept. 1956  
STROJIRENSKA VYROBA  
TECHNOLOGY  
Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

ULRICHS, Agoston, dr.

"Crane handling" by Bogati, Sztmari. Reviewed by Agoston  
Ulrichs. Gepgyartastechn 2 no.9:347 S '62.

ULRICHSONS, G.

Collective-farm interests are watched by the inspection commissions.

P. 19. (PADOMJU LATVIJAS KOLCHOZENIEKS) (Riga, Latvia) Vol. 9, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

HRUBISKOVA, K.; ULRICOVA, G.; HRUBISKO, M.

Apropos of hemotherapy of hypoproconvertinemia. Bratisl. lek.  
listy 44 no.9:540-544 '64

1. Fakultna transfuzna stanica v Bratislave; veduci: doc.  
MUDr. M. Hrubisko, C.Sc.



UL'RIKH, A. K.

Electric welding and cutting of reinforcements. Rats. i izobr. predl.  
v strel. no. 126:5-6 '55. (MIRA 9:7)  
(Reinforced concrete) (Electric welding)

GELLERT, D'verd' [Cellert, György]; UL'RIKH, M.P., red.; MAL'CHEVSKIY,  
G.N., red.kart; NOGINA, N.I., tekhn.red.

[Budapest] Budapesht. Moskva, Gos.izd-vo geogr.lit-ry, 1959.  
103 p. Translated from the Hungarian. (MIRA 13:1)  
(Budapest--Guidebooks)

UL'RIKH, N. N.

(Mechanical methods of cleaning and assorting grain)

Gos. izd-vo sel'khoz. 1. Kolkhosno-kooperativnoi lit-ry, 1931

Cyr. 4 S34

1. Grain - Grading
2. Agricultural machinery

A.E.S.

*Equipment & Apparatus*

Centrifuge for separating granular material according to  
its specific gravity and size. N. N. UL'YANIN, Russ.  
57,222, May 31, 1940, 222, 3 to 4 M.Ho.

UL'RIKH, N.N.

At the 52d exhibition of laboratory equipment and apparatus  
in Paris. Mekh. i elek.sots.sel'khoz. no.5:52-53 '56.

(MIRA 12:4)

(Laboratories--Apparatus and supplies)

USSR / Cultivated Plants. Cereals Crops.

M-3

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58535

Author : Ul'rikh, N. N.

Inst : Not given

Title : Evaluation of Seed Qualities According to Their Physico-Mechanical Properties

Orig Pub : Vest. s.-kh. nauki, 1957, No 6, 84-94

Abstract : This paper gives data on the evaluation of seed qualities of wheat of the Goldeiforme 189 variety. This wheat belonged to the harvests of 1944, 1945, 1947 and 1953-1955, obtained by the All Union institute of mechanization by sifting. The existence of a new device, a screen classifier to determine the gage of the grain, is reported.

Card 1/1

COUNTRY	: USSR	M
CATEGORY	: Cultivated Plants. General Problems.	
ABS. JOUR.	: RZhBiol., No. 3, 1959, No. 10850	
AUTHOR	: Ul'rikh, N. N.	
INST.	: -	
TITLE	: Application of Differential Analysis in the Improvement of the Condition of Seeding Material.	
ORIG. PUB.	: Seleksiya i semenovodstvo, 1956, No. 2, 47-51	
ABSTRACT	: No abstract.	

CARD: 1/1

UL'RIKH, N.N., kand. sel'skokhozyaystvennykh nauk.

Critical survey of methods for establishing standards for  
the sowing of grain crops. Zemledelie 7 no.2:57-65 P '59.  
(MIRA 12:3)

(Grain) (Sowing)



UL'RIKH, N.N., kand.sel'skokhozyaystvennykh nauk

Conference of specialists of the U.S.S.R. and people's democracies  
on equipment for agricultural research laboratories. Zemledelie

7 no.4:95-96 Ap '59.

(MIRA 12:6)

(Agricultural research)

UL'RIKH, N.N., kand.sel'skokhoz.nauk

Machinery for the preliminary cleaning of grain. Mekh. i elek.  
sots. sel'khoz. 19 no.1:54-57 '61. (MIRA 14:3)  
(Grain—Cleaning)

OKUN', G.S.; PTITSYN, S.D.; CHIZHIKOV, A.G.; UL'RIKH, N.N., kand.  
sel'khoz. nauk, red.; SPICHKIN, I.M., red.; PEVZNER, V.I.,  
tekhn. red.; KOPHINA, N.N., tekhn. red.

[Devices for drying grain abroad; a survey of the foreign  
literature] Ustanovka dlia sushki zerna za rubezhom; obzor  
zarubezhnoi literatury. Moskva, Sel'khozizdat, 1963. 254 p.  
(MIRA 17:1)

POLYAK, A.A.; MARTYSHOVA, G.A.; SOLODOVNIKOV, V.G.; BRAGINA, Ye.A.;  
KONDRAT'YEV, V.A.; UL'RIKH, O.D.; ZABLOTSKAYA, A.I.;  
SAVEL'YEV, N.A.; POKATAYEVA, T.S.; AVARIN, V.E., otv.red.;  
PANTELEYEV, V.I., red.izd-va; ASTAF'YEVA, G.A., tekhn.red.

[Industrialization problems of the sovereign underdeveloped  
countries of Asia (India, Indonesia and Burma)] Problemy in-  
dustrializatsii suverennykh slaborasvitykh stran Azii (Indiya,  
Indoneziya, Birma). Moskva, Izd-vo Akad.nauk SSSR, 1960.  
436 p.

(MIRA 14:2)

1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mezhdunarodnykh otnosheniy. 2. Sektor stran Yugo-Vostochnoy Azii i Dal'nego Vostoka Instituta mirovoy ekonomiki i mezhdunarodnykh otnosheniy Akademii nauk SSSR (for all except Avarin, Panteleyev, Astaf'yeva).

(Asia, Southeastern--Industrialization)

BRAGINA, Ye.; UL'RIKH, O.; LEVKOVSKIY, A.I., otv. red.; MOISEYEV, P.P.,  
otv. red.; FEDYUSHOVA, V.N., red. izd-va; YAZLOVSKAYA, E.Sh.,  
tekhn. red.

[State capitalism in the industry of the East] Gosudarstvennyi  
kapitalizm v promyshlennosti stran Vostoka. Moskva, Izd-vo  
vostochnoi lit-ry, 1961. 92 p. (MIRA 14:9)  
(Asia—Government ownership) (Asia—Economic conditions)

PIKHLER, G.; KHOL'TSER, Y.; UL'RIKH, R.; FREYDORFER, K.; PETTS, E.

Unforgettable impressions. Avt.transp. 40 no.9:12-13 S  
'62. (MIRA 15:9)

(Austria--Relations (General) with Russia)

UL'RIKH, S.S., dotsent, kandidat tekhnicheskikh nauk; KOLOMBYETS, A.V.,  
redaktor; VICHEREVIN, A.Ye., redaktor; KHITROV, P.A., tekhnicheskii  
redaktor

[Rapid assembly-line construction of railroad buildings] Potochno-  
skorostnoe stroitel'stvo zheleznodorozhnykh zdani. Moskva, Gos.  
transp. shel-dor. izd-vo, 1950, 117 p. (MLRA 10:3)  
(Railroads--Buildings and structures)

UL'RIKH, S.S.

Foundationless buildings having few stories. Stroi. v raion. Vost.  
Sib. i Krain. Sev. no.1:73-78 '61.  
(MIRA 17:11)



UL'RIKH, V. V.

"Technical Data on the MIG-15 Aircraft, Engine and Related Parts," G.A.Vanyashkin, Engr.Capt.; A.V.Belyayev, Captain; V.V.Ul'rikh, Tech. Lieut.; and V.P.Makovskiy, Tech. Lieut.

AT - 144160  
F-TS-8250/III

UL'RIKH, V.

Subject : USSR/Aeronautics AID P - 2445

Card 1/1 Pub. 135 - 11/19

Authors : Baturov, N., Lt. Col. Eng. and Ul'rikh, V., Maj. Eng.

Title : Special features of the preparation of a radar sight  
for high altitude aircraft flights

Periodical : Vest. vozd. flota, 8, 64-68, Ag 1955

Abstract : The authors are concerned with flights above 6,000 m and  
list special features of radar sight operation at these  
altitudes. They mention defects and describe how to  
correct them. Examples of these procedures in units are  
given.

Institution: None

Submitted : No date

UL'RIKH, V., elektrik.

Apparatus for checking the adjustment of condensers and distributor  
caps. Avt.transp.33 no.10:20 0 '55. (MIRA 9:1)  
(Automobiles--Engines)

UL'RIKH, Ye. S.

UL'RIKH, Ye. S. "Experience in the use of therapeutic exercise in spinal trauma", In the collection: Boyevaya travma nervnoy sistemy, Khar'kov, 1948, p. 152-58.

SO: U-3261, 10 April 53 (Letopis - Zhurnal 'nykh Statey No. 11, 1949)

UL'RIKH, Ye. S. and PAVLONSKIY, Ya. M.

UL'RIKH, Ye. S. and PAVLONSKIY, Ya. M. "Surgical reconstructive treatment of the hanging wrist following damage to the radial nerve", In the collection: Boyevaya travma nervnoy sistemy, Khar'kov, 1948, p.241-45.

SO: U-3261, 10 April 53 (Letopis z Zhurnal 'nykh Statey No. 11, 1949)

UL'RIKH, YE. S.

Sedina, N. S., Tylevich, I. M., and Ul'rikh, Ye. S. "Oral introduction of sugar as a method of creating the parasympathetic effect", In the collection: Mekhanizm patol. reaktsiy, Issues 11-15, Leningrad, 1949, p. 290-307, - Bibliog: 12 items.

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No 21, 1949).

UL'RIKH, Ye. S.

Ul'rikh, Ye. S. "Electrometric investigation of muscular tone", In the collection: Mekhanizm patol. reaktsiy, Issues 11-15, Leningrad, 1949, p. 377-83, - Bibliog: 6 items.

SO: U-4392, 19 August 53, (Letropis 'Zhurnal 'nykh Statey, No 21, 1949).

DOBROVOL'SKIY, Viktor Konstantinovich, prof.; LEBEDEVA, V.S., kand.med.  
nauk, starshiy nauchnyy sotrudnik; UL'RIKH, Ye.S., kand.biolog.  
nauk, starshiy nauchnyy sotrudnik; YAGUNOV, S.A., prof., doktor  
med.nauk [deceased]; STARTSEVA, L.I., kand.med.nauk, starshiy  
nauchnyy sotrudnik; LEKHTMAN, Ya.B., red.; KHARASH, G.A., tekhn.red.

[Therapeutic physical culture] Lechebnaya fizicheskaya kul'tura.  
Leningrad, Gos.izd-vo med.lit-ry Medgiz, Leningr.otd-nie, 1960.  
349 p. (MIRA 13:7)

1. Chlen-korrespondent Akademii meditsinskikh nauk (for Yagunov).  
(EXERCISE THERAPY)



ACC NR: AP7006016

SOURCE CODE: CZ/0041/66/000/005/0492/0506

AUTHOR: Kunes, Josef -- Kunesh, I. (Engineer; Candidate of sciences);  
Ulrych, Bohus -- Ulrikh, B. (Engineer); Franta, Vaclav (Engineer)

ORG: High School of Machinery and Electrical Engineering, Pilsen (Vysoka skola  
strojni a elektrotechnicka)

TITLE: The solution of thermal shocks on paper R-C analogons [Presented by:  
Engineer and Candidate of Sciences Ludck Krejci]

SOURCE: Strojnický časopis, no. 5, 1966, 492-506

TOPIC TAGS: thermal shock, temperature gradient, turbine blade, reactor  
pressure vessel, model, RC model

ABSTRACT: A solution is made of the problem of determining non-stationary  
temperatures and temperature gradients, which arise in parts of energetic  
machines at thermal shocks. For the solution, R-C models are used. The basic  
theory of the electrothermal analogy of unsteady fields is given and three typical  
examples of thermal shock are solved, i. e., in a plate, in a turbine blade, and in a  
reactor pressure vessel. Orig. art. has: 9 figures and 23 formulas. [Authors'  
abstract] SUB CODE: 20, 10, 18/SUBM DATE: 24Aug65/ORIG REF: 003/ [KS]

Cord 1/1

OTH REF: 007/

Z/032/62/012/009/001/002  
E160/E435

AUTHOR: Ulrych, E., Engineer

TITLE: Design of plates reinforced with ribs

PERIODICAL: Strojirenství, v.12, no.9, 1962, 651-659

TEXT: Welded structures are being used more and more extensively in connection with low pressure bodies, on large steam turbines, condensers, heat exchangers and various other vessels. By using thin walls or plates, reinforced with ribs, light strong designs can be obtained. This paper gives a theoretical analysis of one such basic structural element, i.e. plate stiffened up with a regular pattern of ribs. It shows that, by choosing correct geometrical proportions, its weight can be appreciably lowered whilst maintaining adequate strength. The basis of the author's analysis is formed by the differential equation for anisotropic plates:

$$D_x \frac{\partial^4 w}{\partial x^4} + 2H \frac{\partial^4 w}{\partial x^2 \partial y^2} + D_y \frac{\partial^4 w}{\partial y^4} = q(x, y) \quad (1)$$

where  $D_x$  and  $D_y$  are the bending strengths of the plate of unit width whose cross-section is normal to the direction of

Card 1/4

Z/032/62/012/009/001/002  
E160/E435

# Design of plates ...

axes  $x$  and  $y$  respectively,  $w$  is the deflection of the plate;  $H$  is the torsional strength which is usually expressed in terms of  $\sqrt{D_x \cdot D_y}$ , the appropriate factor being determined either theoretically or empirically,  $q$  is the pressure intensity on the plate. Methods which are available for the general solution of this equation are laborious and lengthy. Some simplifying assumptions were therefore made: the pitch of the ribs is the same in both directions, i.e.  $D_x = D_y = D$  and  $H = \sqrt{D_x \cdot D_y}$ . This reduces the above equation to

$$\frac{\partial^4 w}{\partial x^4} + 2 \frac{\partial^4 w}{\partial x^2 \partial y^2} + \frac{\partial^4 w}{\partial y^4} = \frac{q}{D} \quad (6)$$

for which the solutions are available for any given pressure intensity and type of support. A further assumption introduced is an outside hydrostatic pressure for which  $q(x,y) = \text{constant}$ . The remainder of this analysis is aimed at obtaining a relation between the basic geometrical parameters  $h$ ,  $t$ ,  $s$  and  $H$ , i.e. thickness of the plate and pitch, thickness and height of the ribs. Such relation must be consistent with the bending strength

Card 2/4

Design of plates ...

S/032/62/012/009/001/002  
E160/E435

direction of axes  $x$  and  $y$ , which is inversely proportional to the pitch of ribs in these directions. Although the given theory does not appreciate the influence of all the possible factors, it leads to an economic design and appreciable savings in materials. There are 10 figures and 1 table. ✓

ASSOCIATION: SVÚTT, Prague

Card 4/4

ULRYCH, E., inz.

Combined bending and buckling load of rectangular plates.  
Strojirenstvi 15 no.2:92-105 F '65.

1. State Research Institute of Heat Technology, Prague.

ULRYCH, F.; PILECKY, J.

"International Cross-Country Race in Poland", P. 458, (SVET MOTORU,  
Vol. 8, No. 15, July 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.

ULRYCH, F.; GALBAY, S.

The drivers for our inclined-track races abroad. p. 555. (SVET MOTORU,  
Vol. 11, No. 13, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

ULRYCH, F.

TECHNOLOGY

Periodical: SVET MOTORU. Vol. 12, no. 17, Aug. 1958.

ULRYCH, F. Tomicek, 11th in Europe. p. 519.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3  
March 1959 Unclass.



*Ulrych, J.*

CZECHOSLOVAKIA/Morphology of Man and Animals -  
(Normal and Pathologic). Circulatory System.

S-4

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12463

Author : Ulrych, J., Hert, J.

Inst :

Title : "A Contribution to the Problem of So-called Valves in  
Umbilical and Placental Vessels.

Orig Pub : Ceskoslov. gynaekol., 1956, 21/35, No 1, 50-55

Abstract : A study was made of 136 human umbilici and placentae, some of them (40) by means of injections after delivery. No circular folds or valves (valvulae Hobokenii) exist in umbilical or placental vessels before birth. The folds appear after birth as a result of contractions of the muscles of the umbilical and placental vessels, and may disappear later. Their development may also be explained by physical laws: when the umbilical artery is filled under a pressure of 30-200 mm Hg constrictions and typical folds

Card 1/2

ULRYCH, Jiri; ZIDOVSKY, Jan

Importance of biological readiness of the organism in labor induction in prolonged pregnancy. *Cesk. gyn.* 24[38] no.8:586-595 0 '59.

1. Ustav pro peci o matku a dite, praha-podoli, reditel doc. dr. M. Vojta, zasl. lekar CSR.  
(LABOR INDUCED)

VEDRA, Bohumir (kand. lek. ved.); ULRYCH, Jiri

Anaerobiosis in normal and asphyctic premature infants. Cesk. gyn.  
24[38] no.8:622-623 0 '59.

1. Ustav pro peci o matku a dite, Praha-Podoli, reditel doc. dr.  
M. Vojta, zasl. lekar CSR.  
(ASPHYXIA NEONATORUM metab.)  
(INFANT NEWBORN metab.)  
(OXYGEN metab.)

STEMBERA, Z.K.;ULRYCH, J.

Labor in a woman with decompensated aorta-mitral defect and repeated pulmonary infarct in pregnancy. Cesk. gyn. 24[38] no.8: 663-665 0 '59

1. Ustav pro peci o matku a dite. Praha-Podoli, reditel doc. dr. M. Vojta, zasl. lekar CSR.  
(HEART FAILURE CONGESTIVE in pregn.)  
(PREGNANCY compl.)

NOVAK, Jaromir, inz.; JAROS, Alois; ULRYCH, Jiri, inz.; VYSIN, Vaclav

New types of hammer drills, their operational characteristics,  
their design and performance. Rudy 10 no.1:4-9 Ja '62.

1. Ustav pro dulni mechanizaci, Praha.

NOVAK, Jaromir, inz; JAROS, Alois; ULRICH, Jiri, inz; VYSIN, Vaclav

Effect of operational conditions on formation of fine dust in  
percussion boring. Rudy 10 no.1:23-26 Ja '62.

1. Ustav pro dolni mechanizaci, Praha.

ULRYCH, M.; CETKOVSKY, J.

"Characteristic values of transistors. Pt. 2." p. 307

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 2, No. 10, Oct., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959  
Unclas

ULRYCH, M.

Leipzig Fair, 1954, p. 75, SDELOVACI TECHNIKA (Ministerstvo strojirenstvi)  
Praha, Vol. 3, No. 3, Mar. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 45, No. 12, December 1956



ULRYCH, M.

Adapting to tropical conditions. p. 111, SDELOVACI TECHNIKA (Ministerstvo strojererstvi) Praha, Vol. 3, No. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

ULRYCH, M.; CETKOVSKY, J.

"Characteristic values of transistors." p. 226

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 8, Aug., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959  
Unclas

ULRYCH M.

Recorder of characteristics of germanium rectifiers, p. 110, SDELOVACI  
TECHNIKA (Ministerstvo strojerenstvi) Praha, Vol. 3, No. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, N. 12, December 1955

ULRYCH, M.

Use of germanium diodes for construction of rectifiers, p. 73,  
SDELOVACI TECHNIKA (Ministerstvo strojirenstvi) Praha, Vol. 3,  
No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

CZECHOSLOVAKIA/Electronics - Photocells and Semiconductor Device H

Abs Jour : Ref Zhur Fizika, No 9, 1959, 20772

Author : Ulrych, M., Atkovsky, J.

Inst : -

Title : Semiconductor Devices Made in France

Orig Pub : Slaboproudy obzor, 1958, 19, No 11, 777-780

Abstract : Brief survey of a commercial type of semiconductors and transistors manufactured by the Co. Generale de T.S.F., a Société Française Radio Electrique.

Card 1/1

- 79 -

ULRYCH, M.; GETKOVSKY, J.

"Semiconductor products in France. Pt. 2." P. 406.

SLABOPROUDY OBZOR. (Ministerstvo presneho strojirenstvi, Ministerstvo spoju a Vedecka technicka spolecnost pro elektrotechniku pri CSAV). Praha, Czechoslovakia, Vol. 20, No. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.  
Uncla.

ULRYCH, M., inz.

"Selected semiconductor circuits handbook" by S. Schwarz. Reviewed  
by M. Ulrych. Sdel tech 9 no.11:435-439 N '61.

ULRYCH, Milos, inz.

Soviet semiconducting electric current rectifiers. Sdel  
tech 9 no,12:461 D '61.



ULRYCH, Milos, inz.

Binister, a new semiconductor device. Automatizace 5 no.3:76-77 Mr '62.

ULRYCH, Milos, inz.

Development of regeneration condensers. Sdel tech 10 no.2:76 P '62.

ULRYCH, Milos, inz.

A new sound reproduction system. Sdel tech 10 no.11:431 K '62.

ULRYCH, Milos, inz.

A new type of condenser. Sdel tech 10 no.11:434 N '62.